

FIG. 1

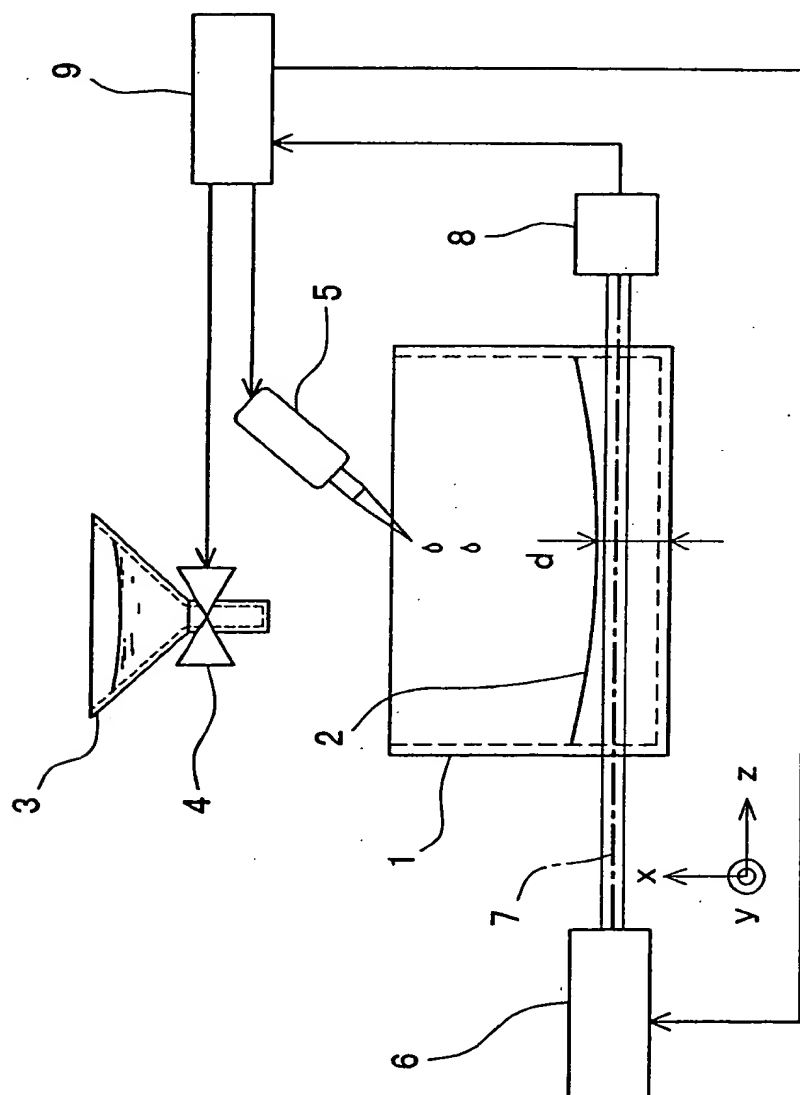
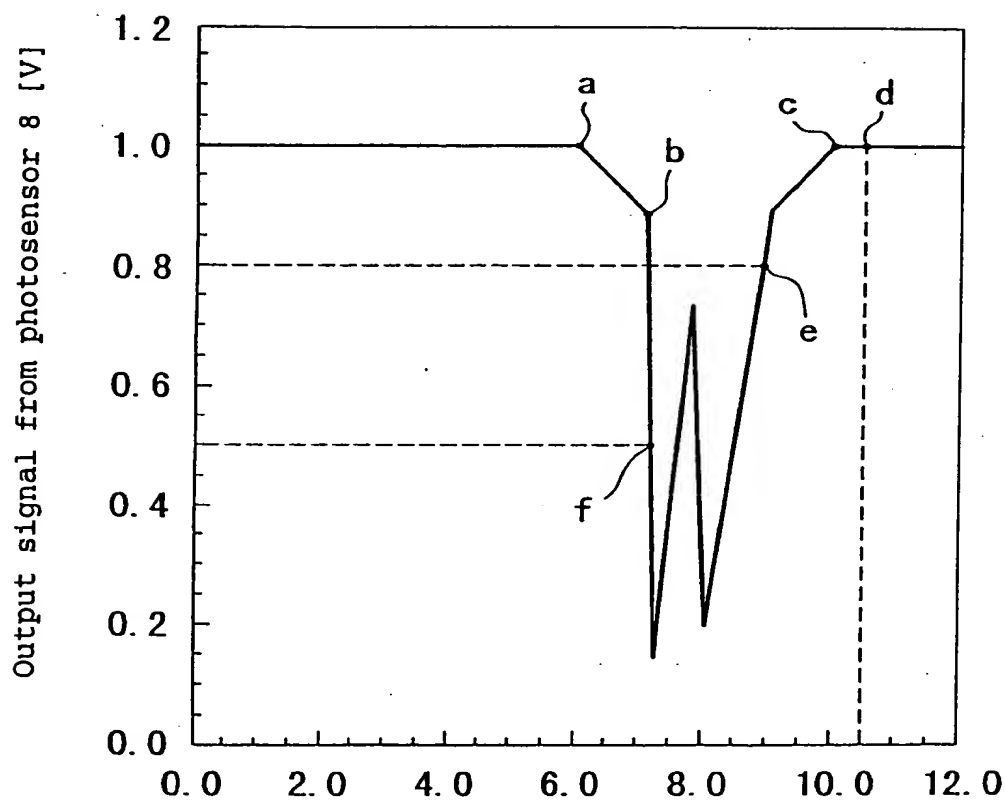


FIG. 2

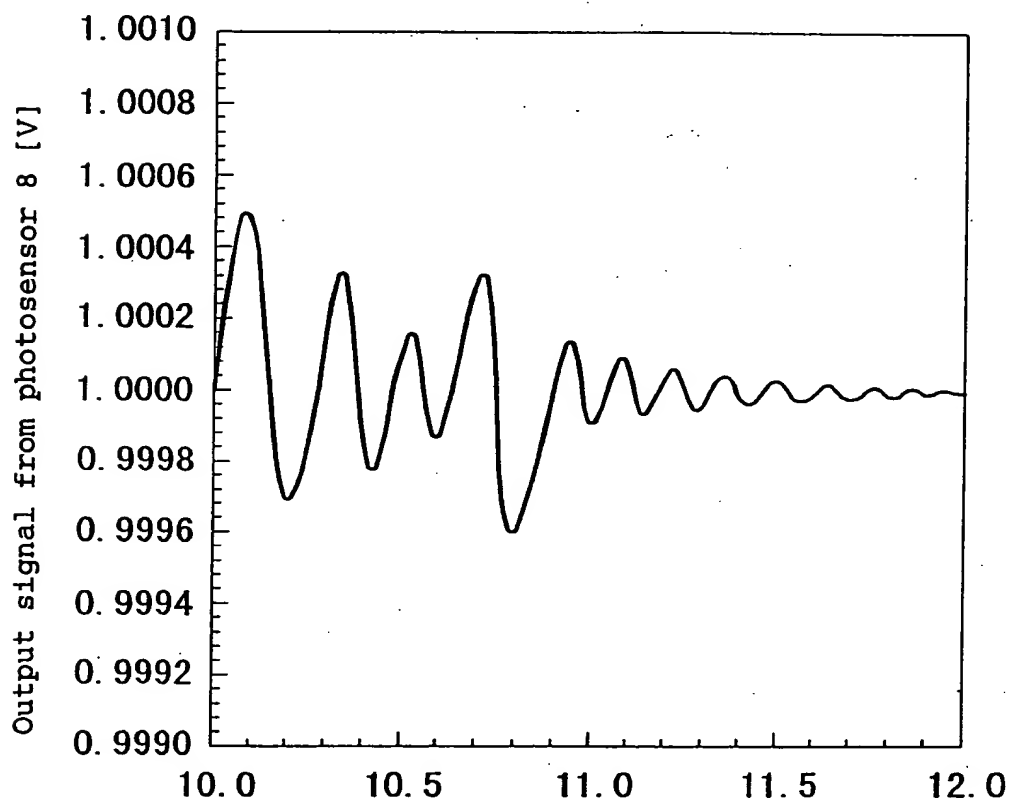


Distance from bottom of sample cell to lowermost part of
solution surface: $d/(\text{mm})$

Time elapsed since start of dropping of sample solution: $t(\text{s})$

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FIG. 3



Distance from bottom of sample cell to lowermost part of
solution surface: $d/(\text{mm})$

Time elapsed since start of dropping of sample solution: $t(\text{s})$

FIG. 4

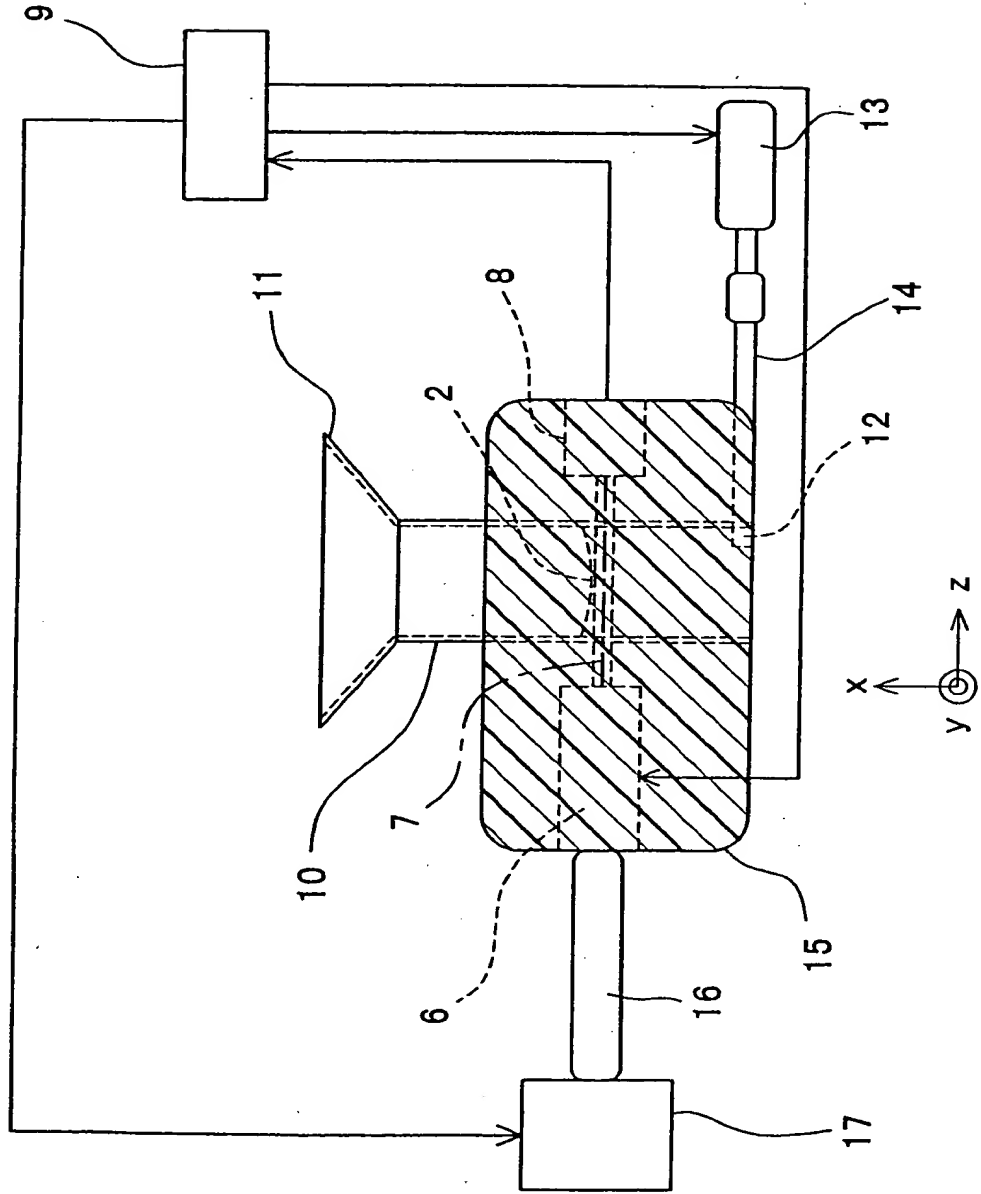


FIG. 5

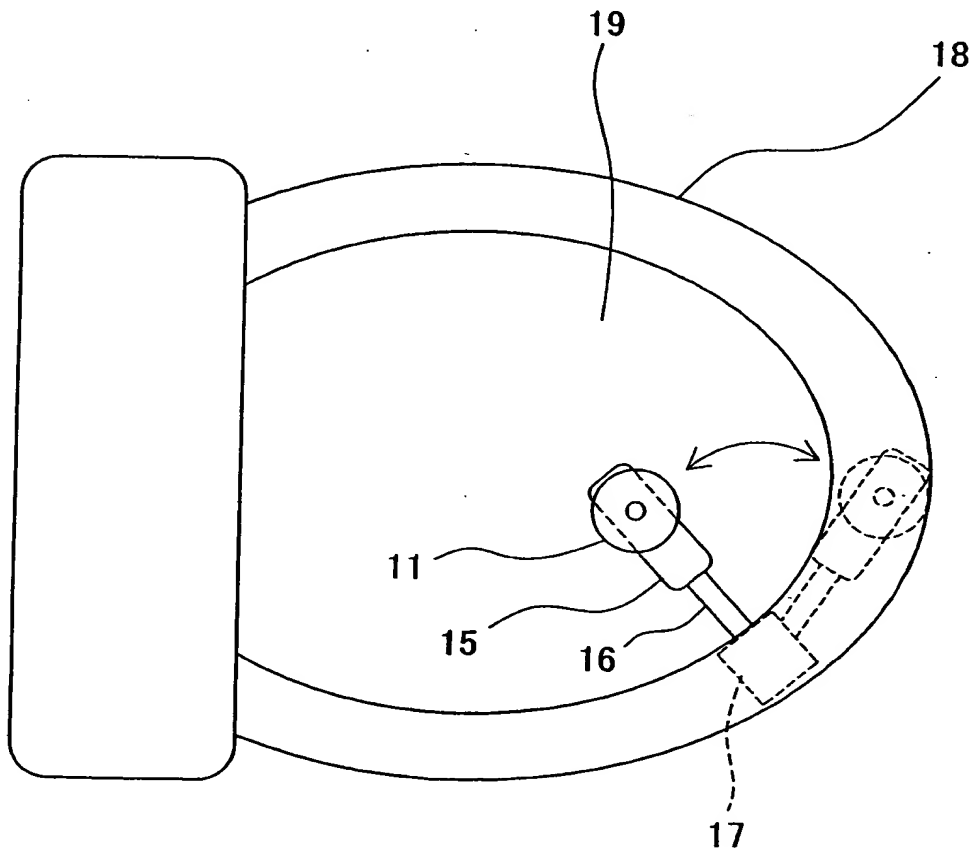


FIG. 6

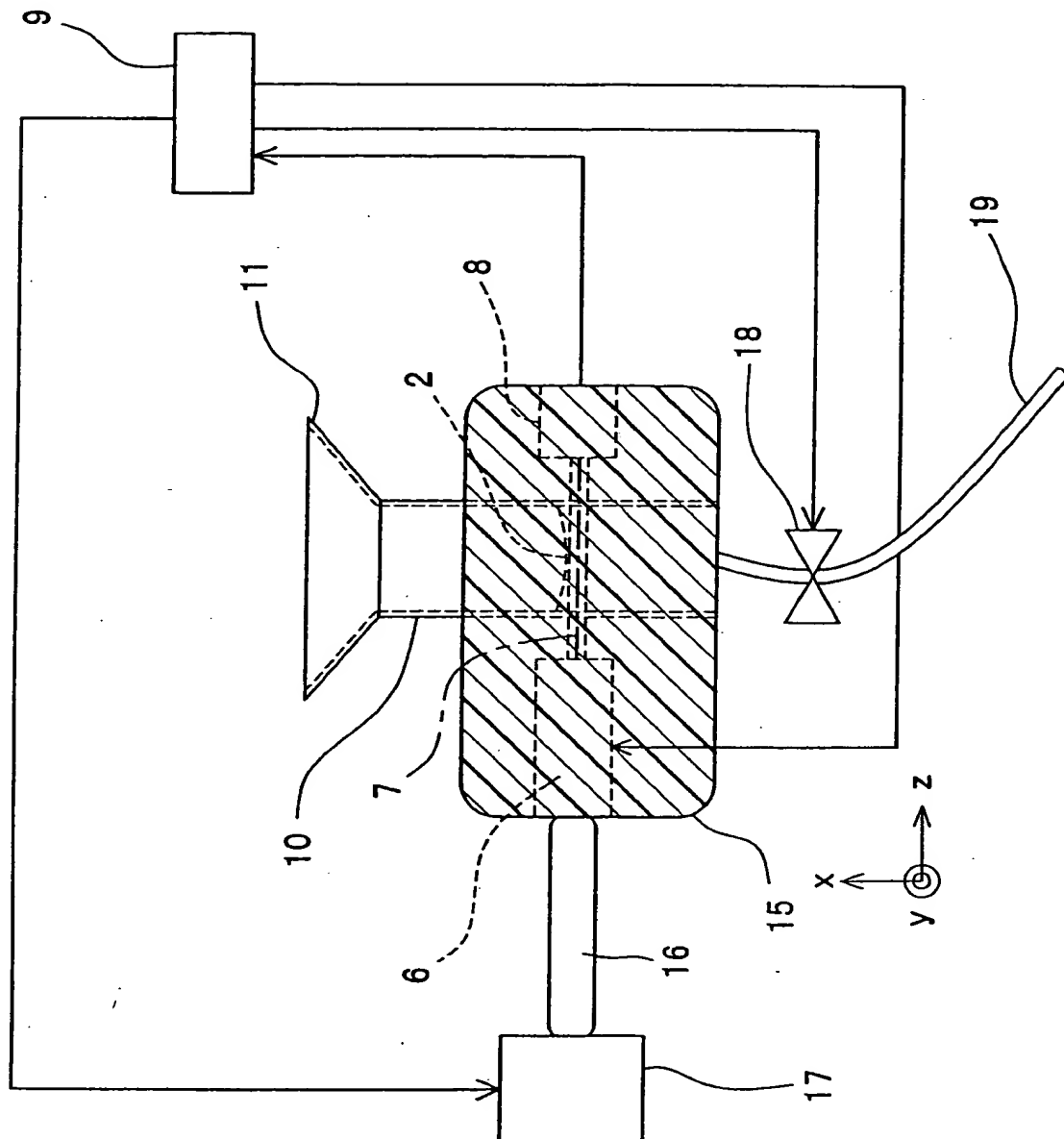
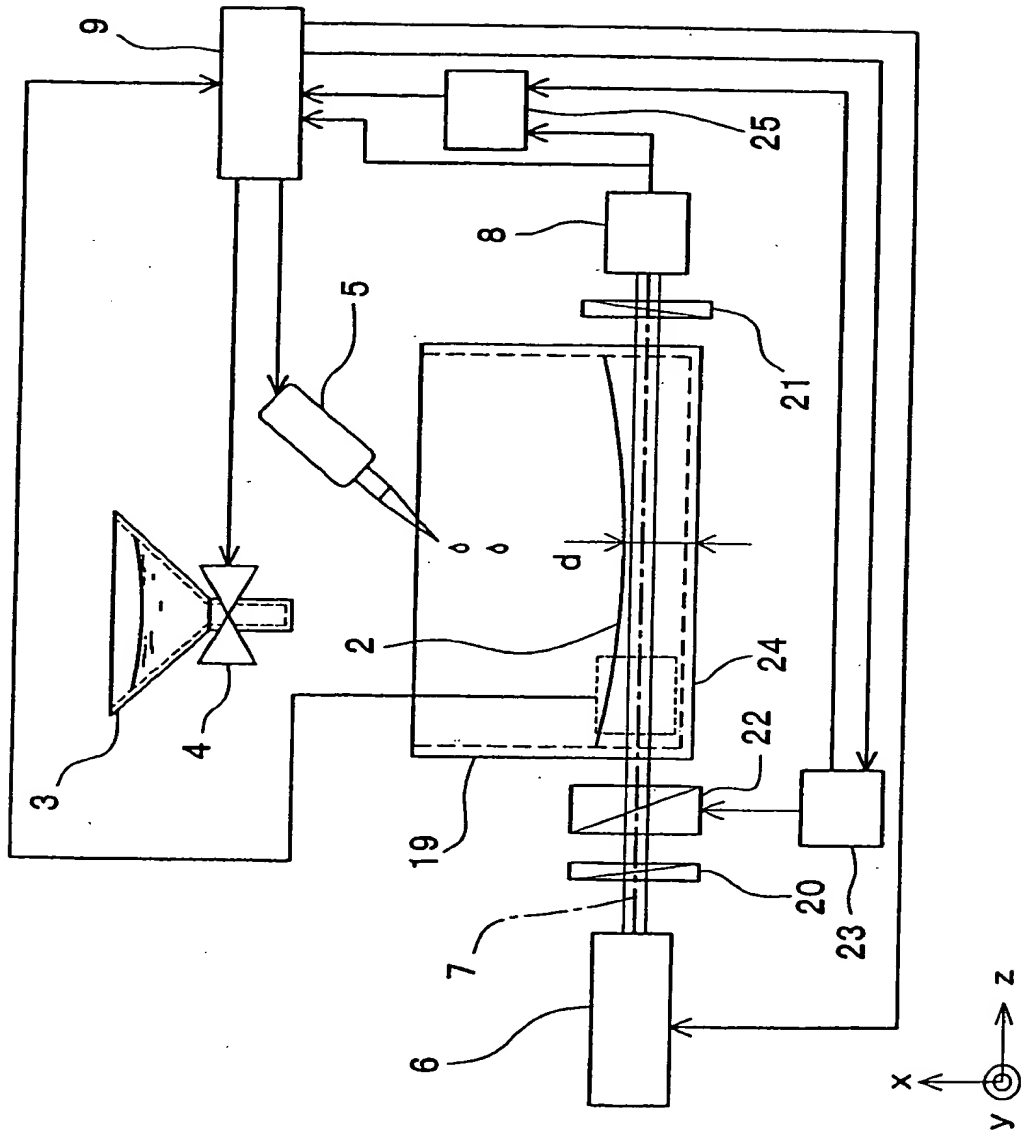


FIG. 7



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FIG. 8

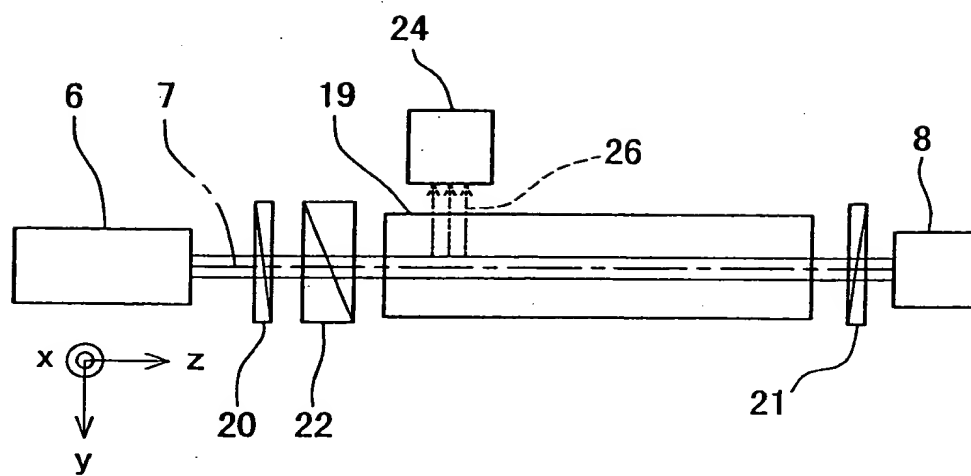
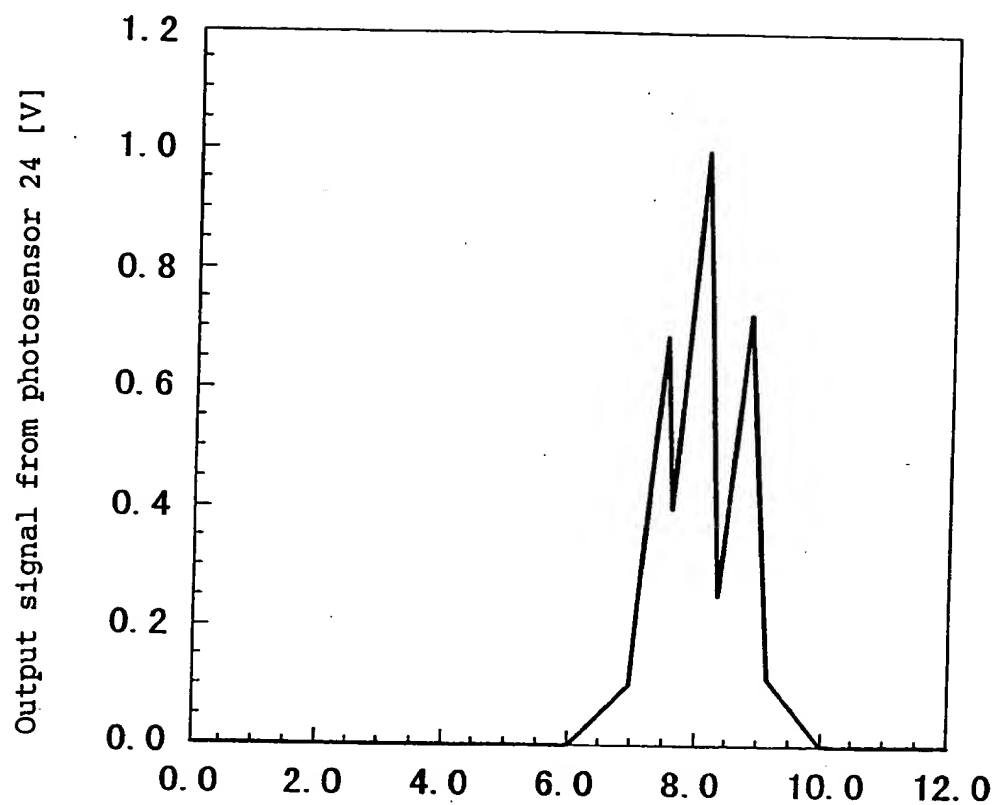


FIG. 9

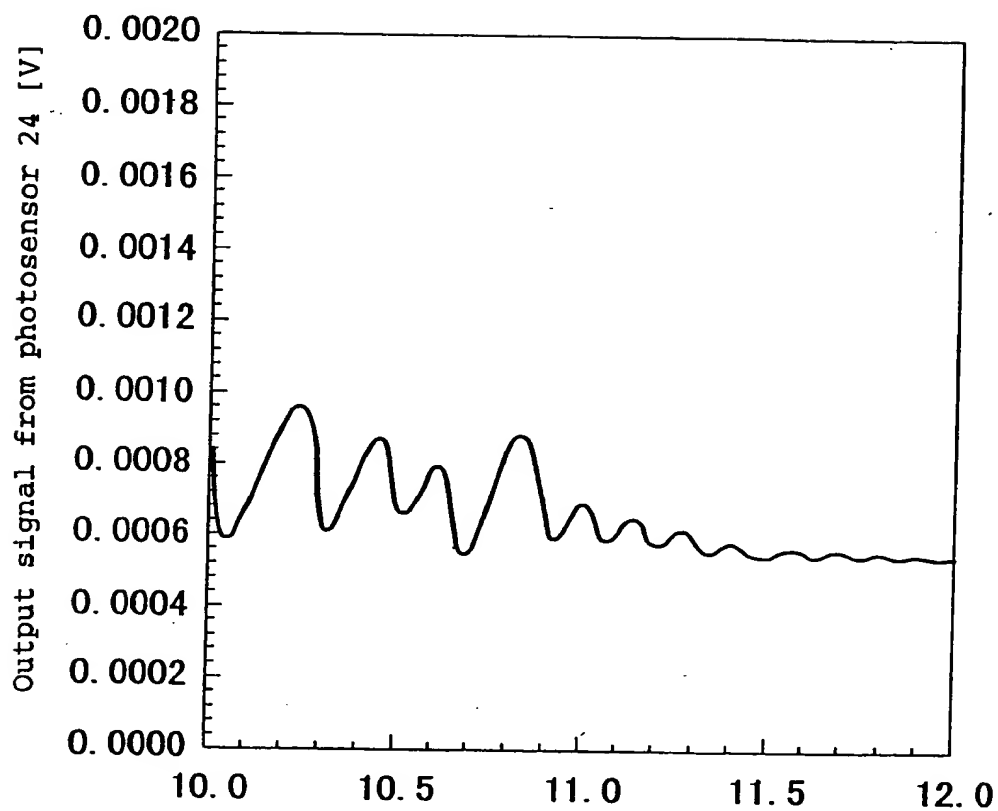


Distance from bottom of sample cell to lowermost part of
solution surface: d /(mm)

Time elapsed since start of dropping of sample solution: t /(s)

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FIG. 10



Distance from bottom of sample cell to lowermost part of
solution surface: $d/(\text{mm})$

Time elapsed since start of dropping of sample solution: $t/(\text{s})$